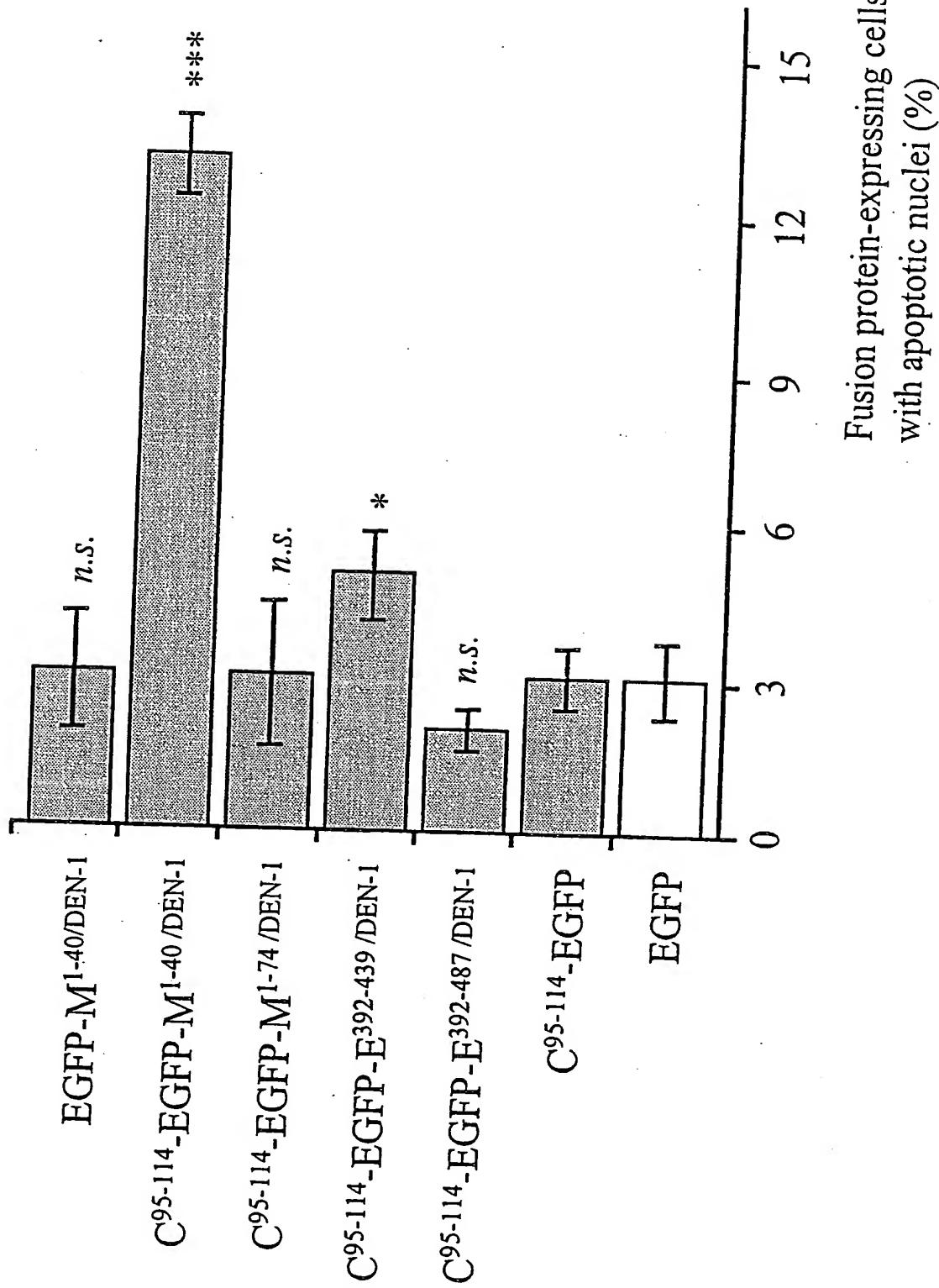


FIG. 2A



*FIG. 2B*

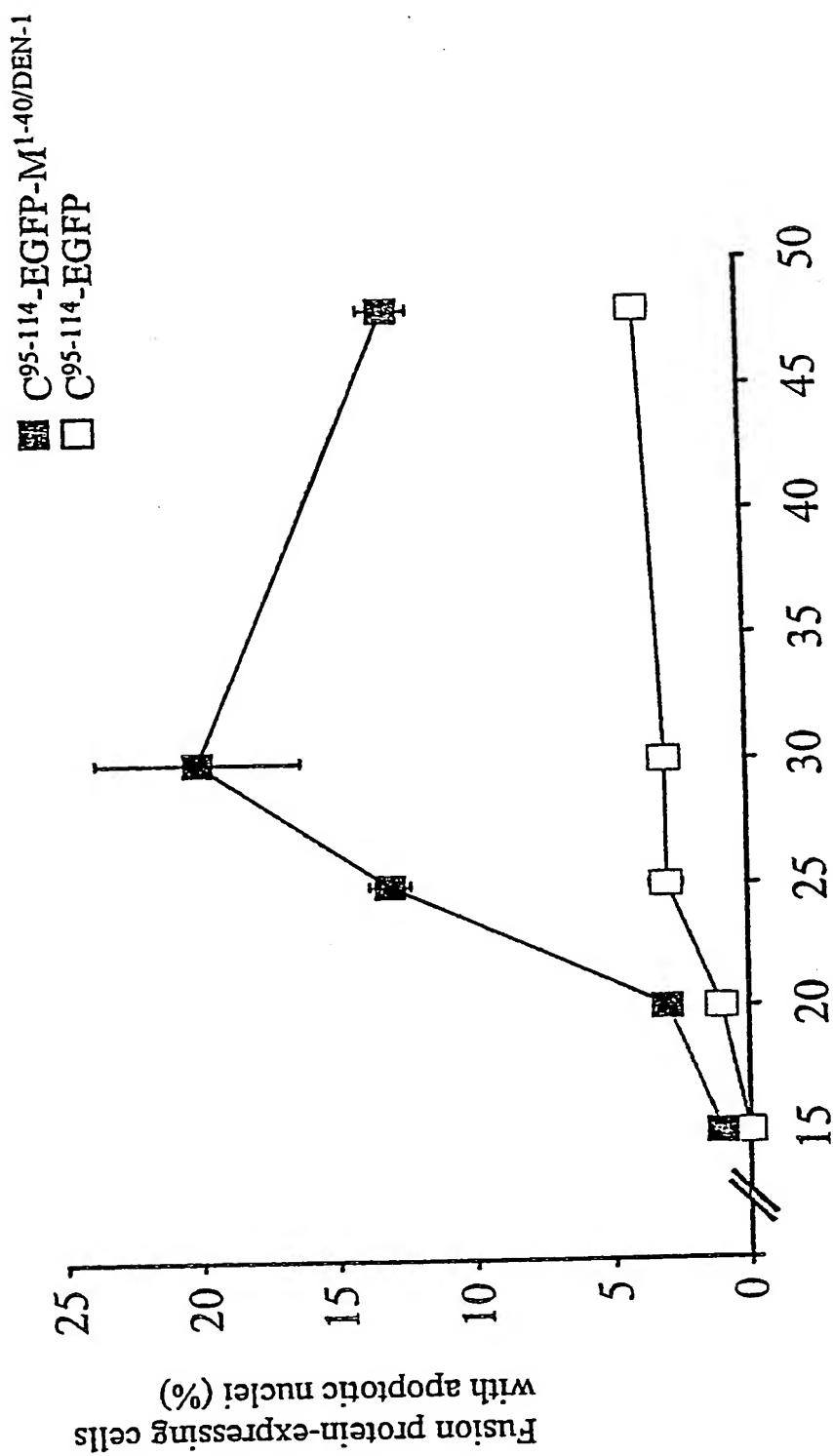
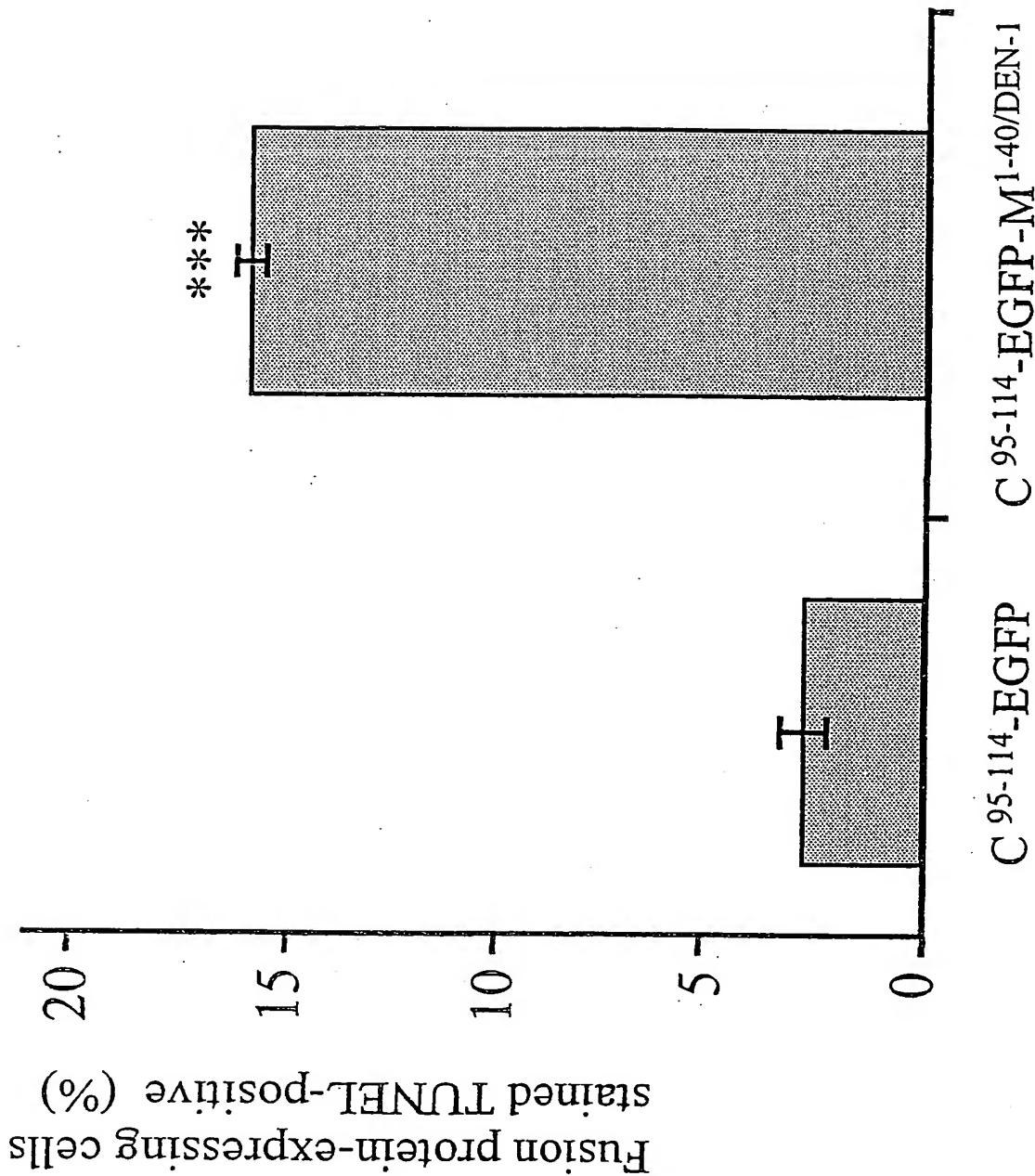


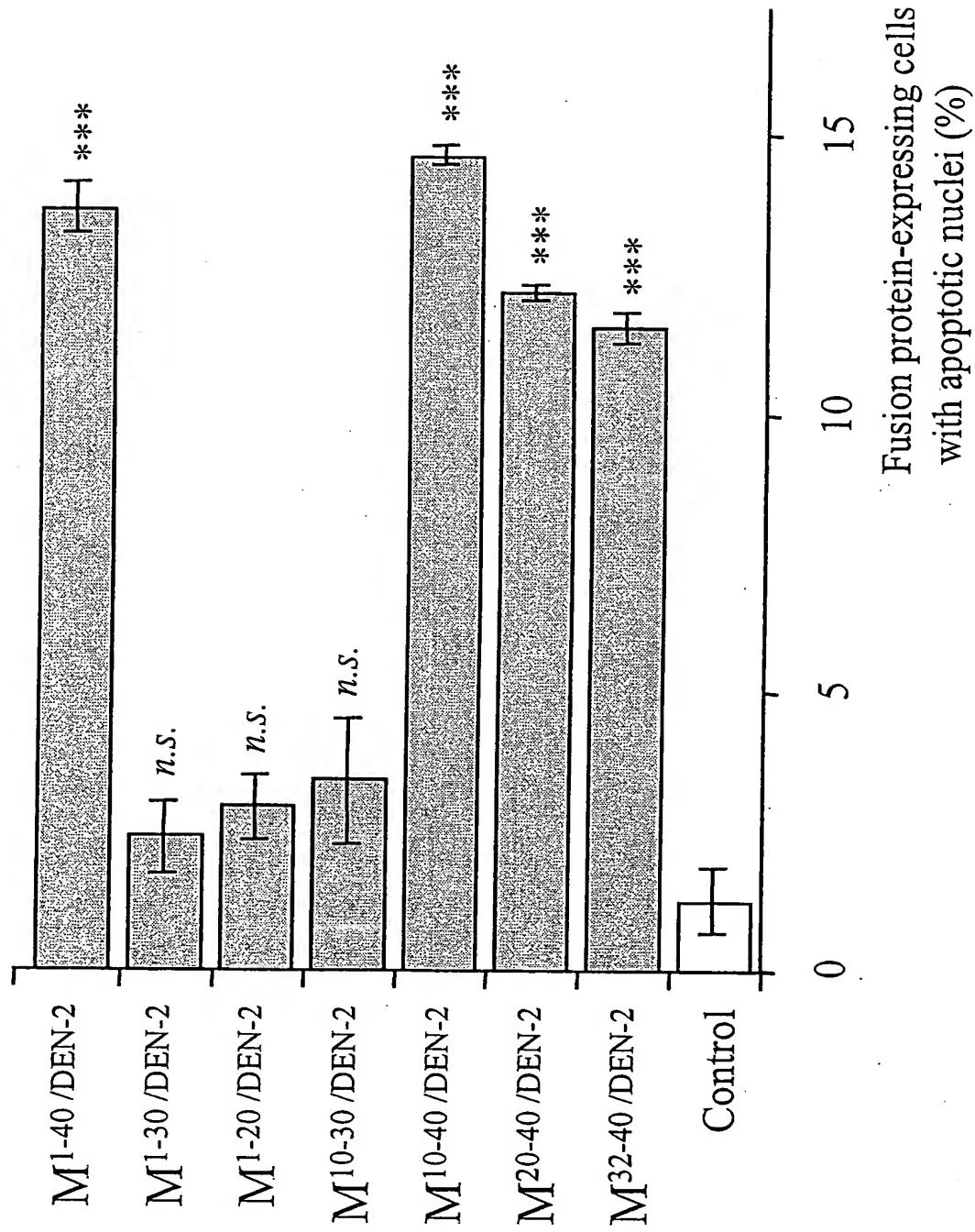
FIG. 2C



DEN-2 *ectoM* mutants

1SVALVPHVGGMGLETRTETWMSSEGAWKHSVQRIETWILRHP<sup>40</sup>  
1SVALVPHVGGMGLETRTETWMSSEGAWKHSVQ<sup>30</sup>  
1SVALVPHVGGMGLETRTETW<sup>20</sup>M<sup>20</sup>  
10GMGLETRTETWMSSEGAWKHSVQ<sup>30</sup>  
10GMGLETRTETWMSSEGAWKHSVQRIETWILRHP<sup>40</sup>  
20MSSEGAWKHSVQRIETWILRHP<sup>40</sup>  
32|ETWILRHP<sup>40</sup>  
M 1-40/DEN-2  
M 1-30/DEN-2  
M 1-20/DEN-2  
M 10-30/DEN-2  
M 10-40/DEN-2  
M 20-40/DEN-2  
M 32-40/DEN-2

FIG. 5A



**FIG. 5B**

OBLON ET AL (703) 413-3000  
DOCKET # 239786US0CIP  
INV. Philippe DESPRES, ET AL.  
USSN 10/608,147  
Reply to N.T.F.M.P. DATED February 9, 2004  
REPLACEMENT DRAWINGS

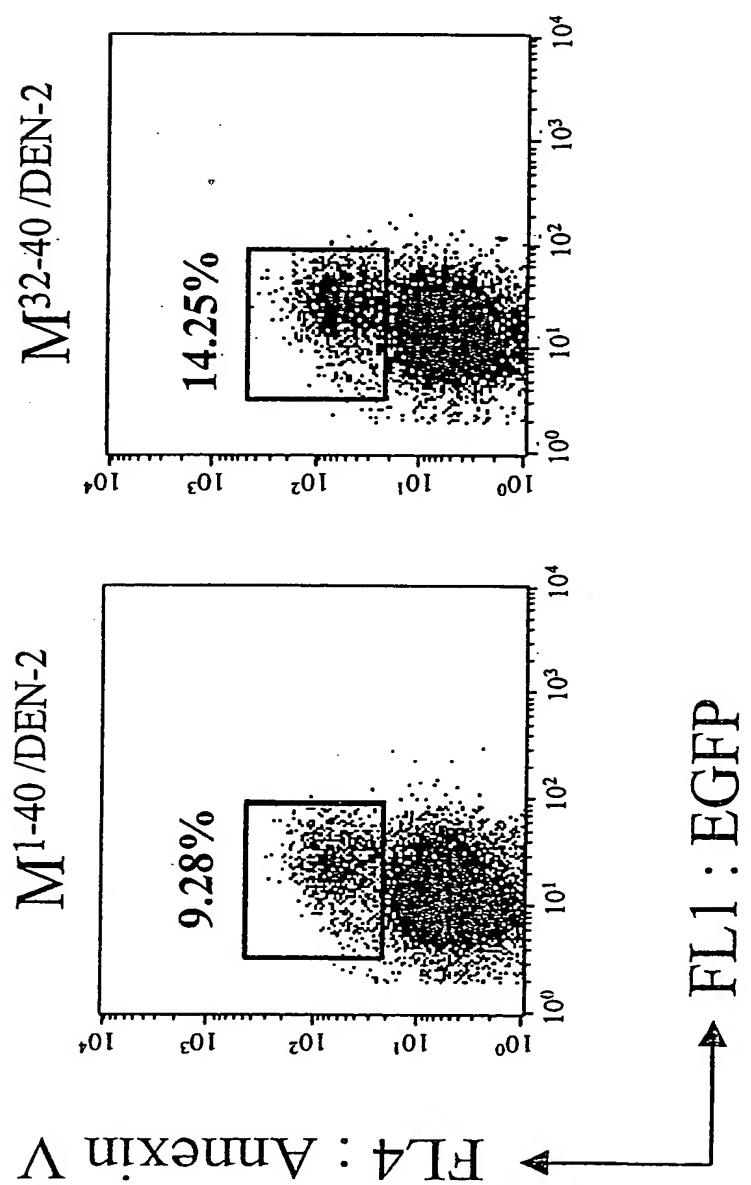


FIG. 5C

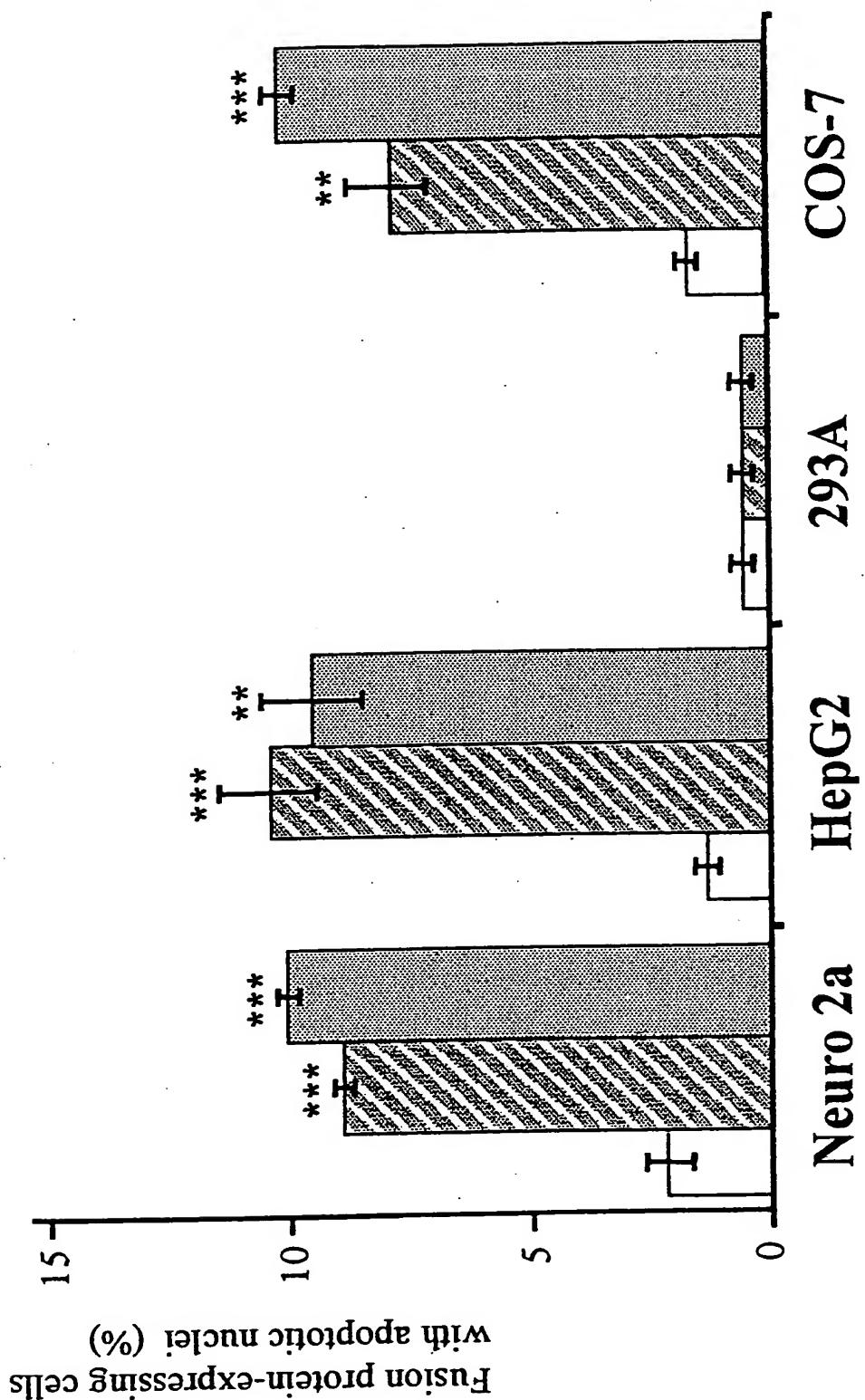


FIG. 7

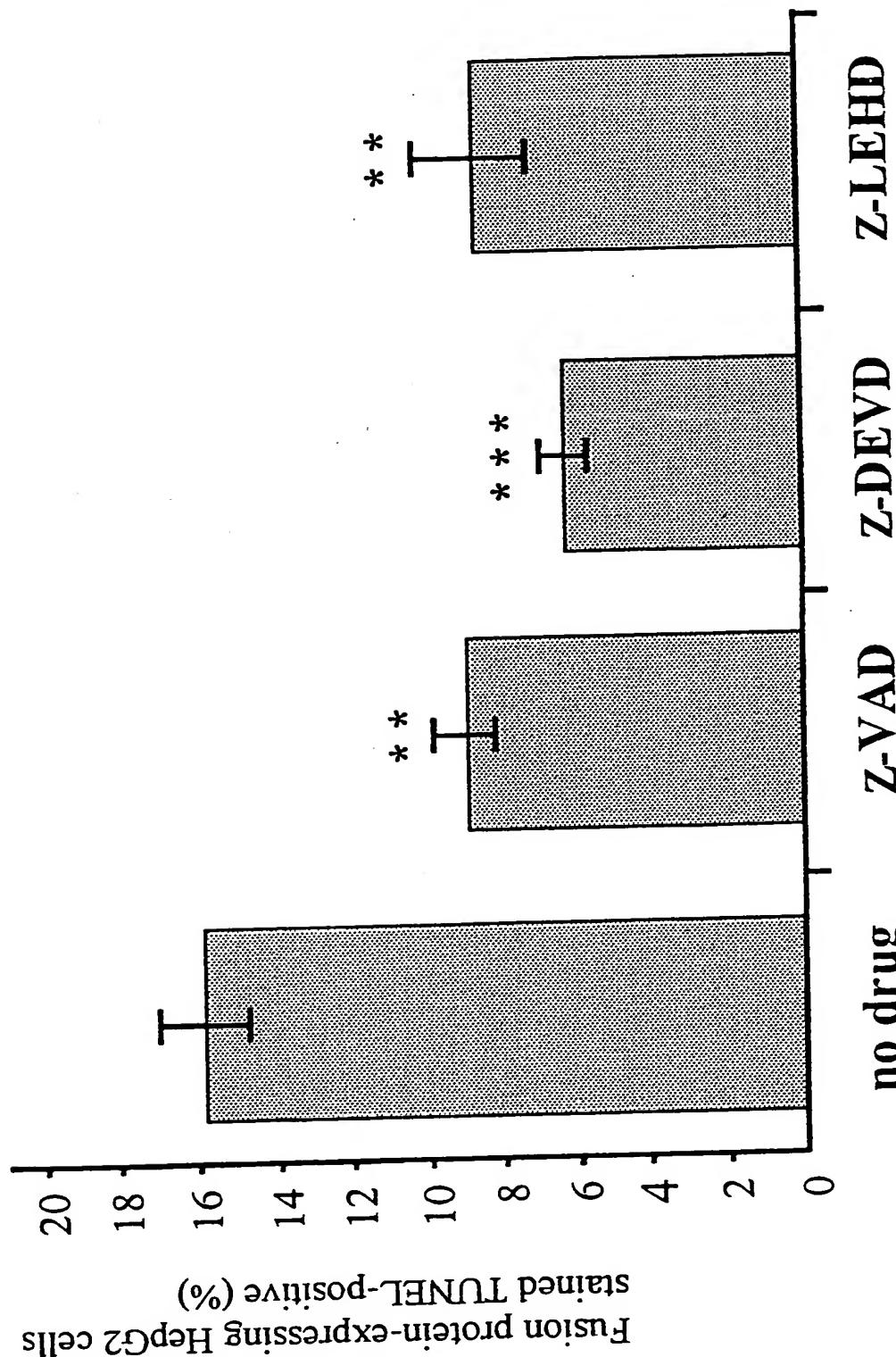
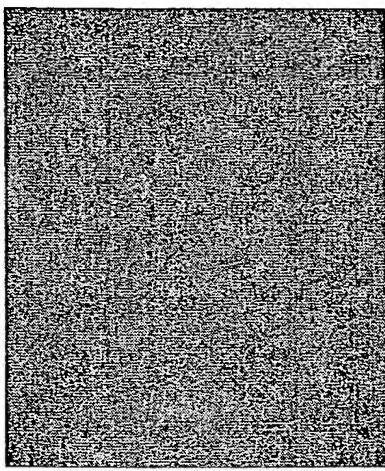


FIG. 8

OBLON ET AL (703) 413-3000  
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INV. Philippe DESPRES, ET AL  
USSN 10/608,147  
Reply to N.I.F.M.P. DATED February 9, 2004  
REPLACEMENT DRAWINGS

HepG2/*neo*#1



HepG2/*bcl-2*#5

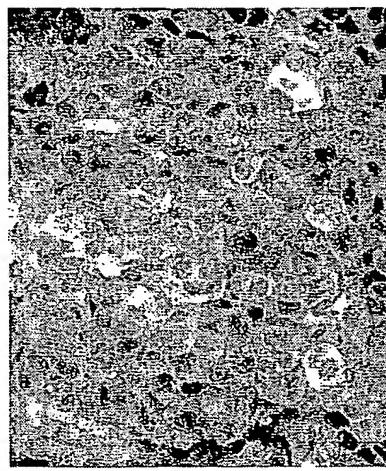


FIG. 9A

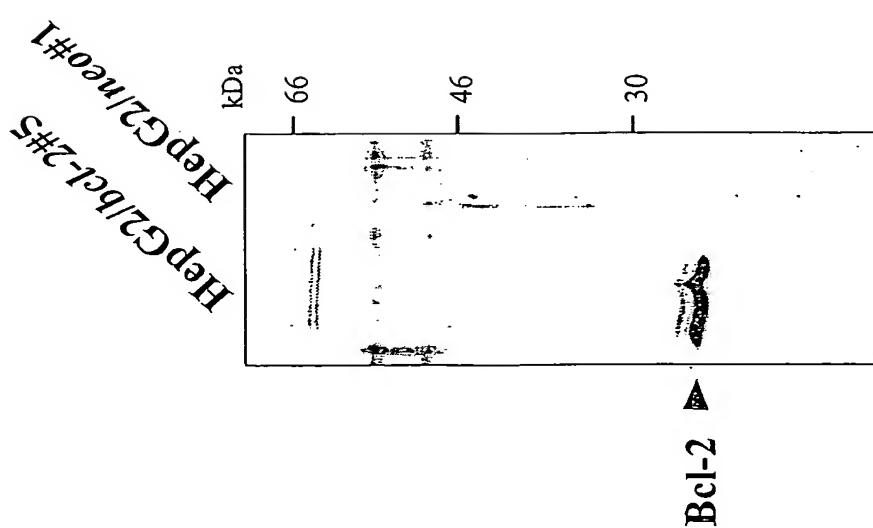


FIG. 9B

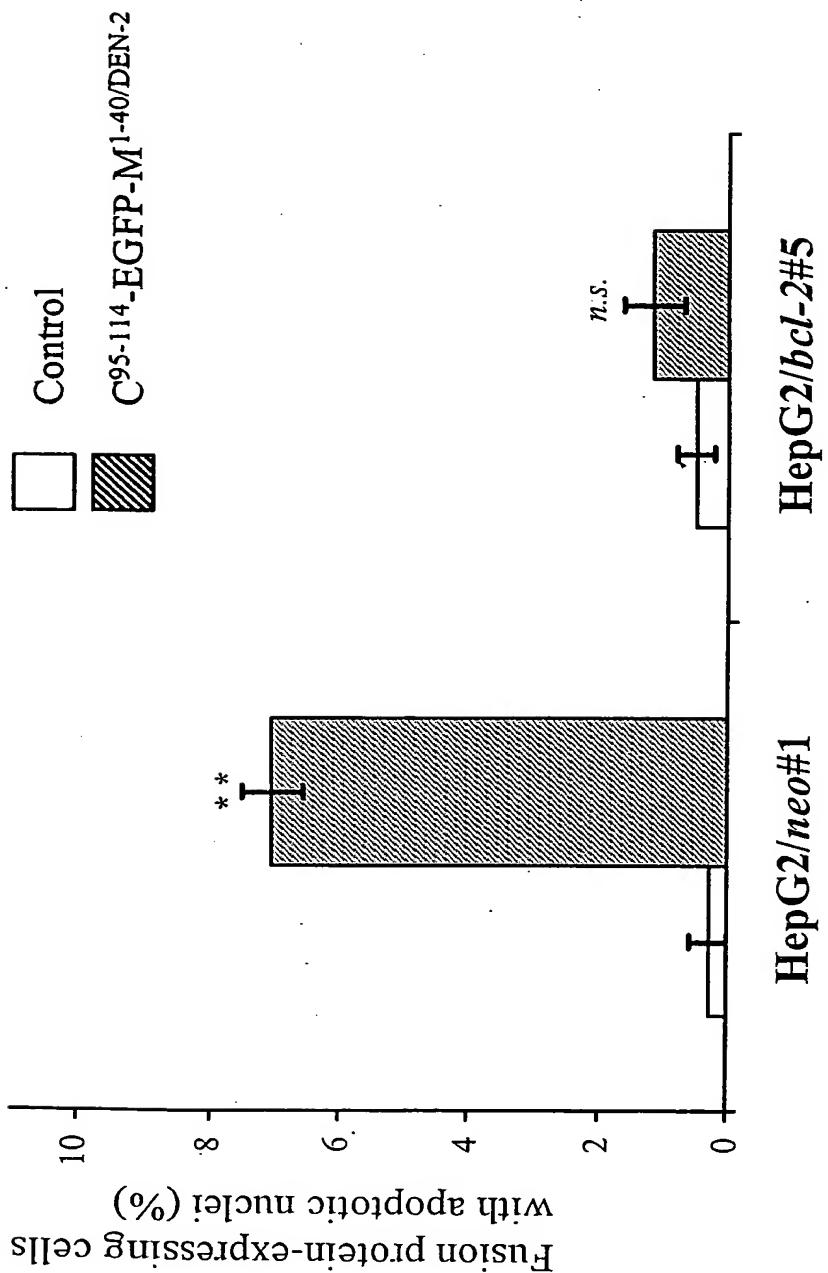
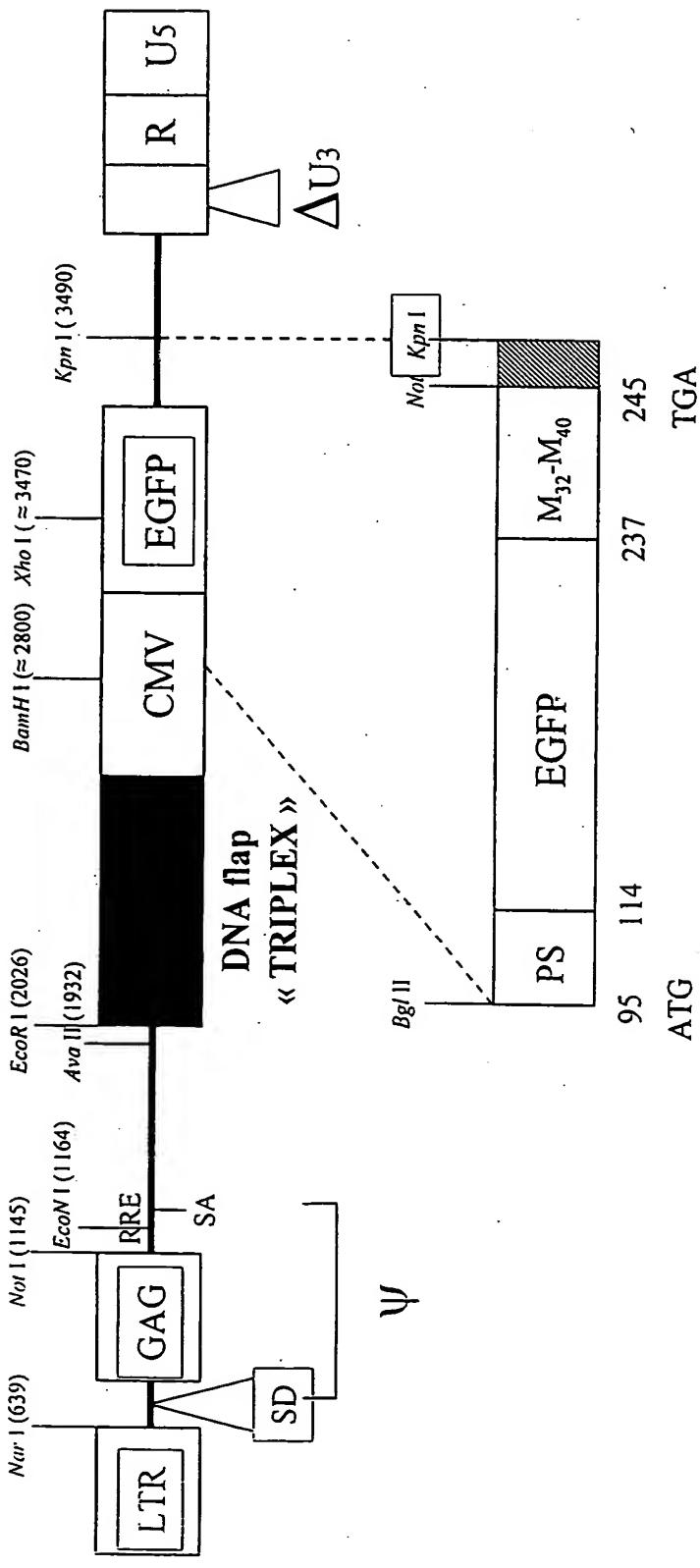


FIG. 9C

## Restriction Map of pTRIPΔU3CMV<sup>GFP</sup>



## Established Structure

-tripΔU3CMV[95-114]EGFP[M<sub>32</sub>-M<sub>40</sub>]DEN-2

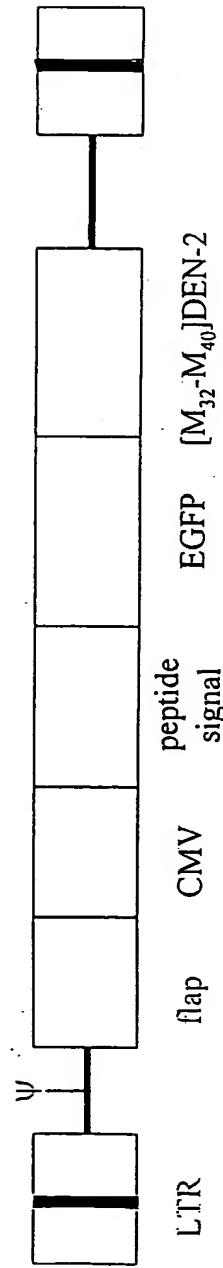


FIG. 13